Refine Search

Search Results -

Terms	Documents
L17 and (passivation adj layer)	6

Database:
US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search:
L18

Refine Search

Recall Text   Clear   Interrupt

Search History

DATE: **Monday, December 13, 2004**   Printable Copy   Create Case

Set Name side by side	Query	Hit Count	Set Name result set
	DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR		
L18	L17 and (passivation adj layer)	6	L18
L17	(color adj filter) and (color adj converting adj layer) and organic and display and anode and cathode and substrate	30	L17
L16	6121726.pn.	2	L16
L15	6114805.pn.	2	L15
L14	L13 and (color adj filter) and (stacked adj layers)	8	L14
L13	(white adj light adj emitting) and display and color and anode and cathode	381	L13
L12	L9 and color and passivat$3 and layer and white	6	L12
L11	L10 and color	3	L11
L10	L9 and (passivation adj layer)	3	L10
L9	OLED and (top adj emission) and substrate and (color adj filter)	28	L9
L8	organic and full$color and (first adj passivation adj layer) and (color adj filter) and substrate	4	L8

L7	organic and full$color and (second adj passivation adj layer) and (color adj filter) and substrate and (polariz$5 adj plate) and (reflective adj (layer or electrode)) and pixel	0	L7
L6	OLED and (second adj passivation adj layer) and (color adj filter) and substrate and (polariz$5 adj plate) and (reflective adj (layer or electrode)) and pixel	0	L6
L5	OLED and (polariz$5 adj plate) and substrate and anode and cathode and (reflective adj (layer or electrode))	4	L5
L4	L3 and (zener adj diode) and extinguish$3	1	L4
L3	(main adj capacitor) and exposure and object and (flash$3 or flashlight) and lamp and charg$3 and trigger$3 and (light adj sensor) and automatic$4 and adjust$4	13	L3
L2	(main adj capacitor) and exposure and photograh$3 and object and (flash$3 or flashlight) and lamp and charg$3 and trigger$3 and (light adj sensor) and automatic$4 and adjust$4	0	L2
L1	(main adj capacitor) and exposure and photograh$3 and object and (flash$3 or flashlight) and lampand charg$3 and trigger$3 and (light adj sensor) and automatic$4 and adjust$4	1070	L1

END OF SEARCH HISTORY